

SG1A

Session Summary
22 August 1988
Viewer 095
Start 1000
End 1100
CRV

The event occurs approximately 2 years in the future. Associated with the event are motion, height and stillness. The area where the event occurs is sketched on page 6 of the session transcript. It is open and spacious and the air is hot and muggy. I had an ideogram of across, down in and out which I just could not decode this seemed to influence my session. What was represented by this ideogram seemed to be something of physical substance 50 m on the across part, 4-10m on the down and in part. It was hard on top and soft in the inside. It originated or was formed 6 months before the event. Associated with the formation/*origin* was splintering and a jerky, horizontal west to east motion.

095

1330

PI - true
AV - none.

missile.

198901
960993

198901

960992

A. across country
missile
B. land.

198901
960992

A. dingy or p.
mushy
B. person.

missile.

198901
960993

901
992

missile

901

992 

A. vertical up
angle across

hand
man-made


B. structure 

missile

901

993

901

992 

A. across, down an in

shapely out across

hand

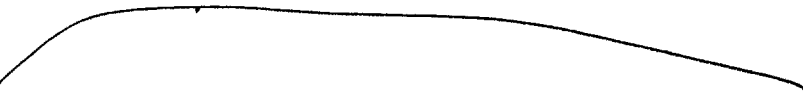
B. —

missile

901

993

901
993



A rising up steeply
across sloping
down gradually.
hms

B. hms

AOLBK.

rocky
cliff.
bracket
two.
sandstone
cliffs.

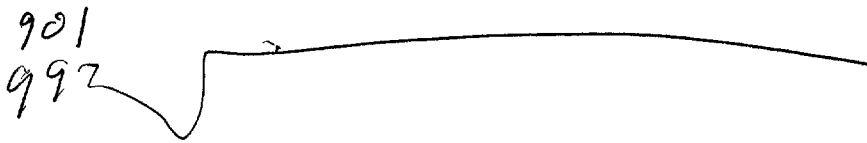
901
993

missile

4

901
993

miss bk.



A. vertical up
angle across
note
B. structure

90

break.

901
993

miss bk

901
993

A. circling across
horiz.
B. land.

S-2
horiz.
rough
light
bright
vibrating
horiz.
flat.
open.
thrumming.

A. obk.
dirt.
clumps.

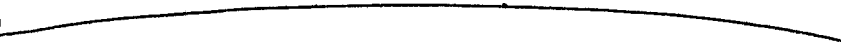
BREAK

Resume

22 Aug 88
1000

5

901
993



A. across

hard

B. hard

S-Z

progress

open.

empty.

soft

hard.

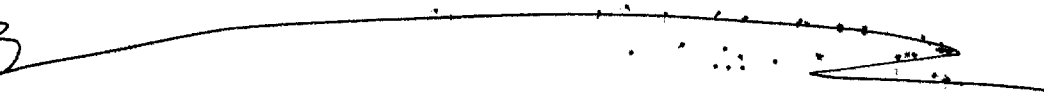
Ao-Bk

construction
site

901
993

min 6k.

901
993



A. across.

Sloping down and
in, at and across.

hard

B —

S-Z

flat

smooth

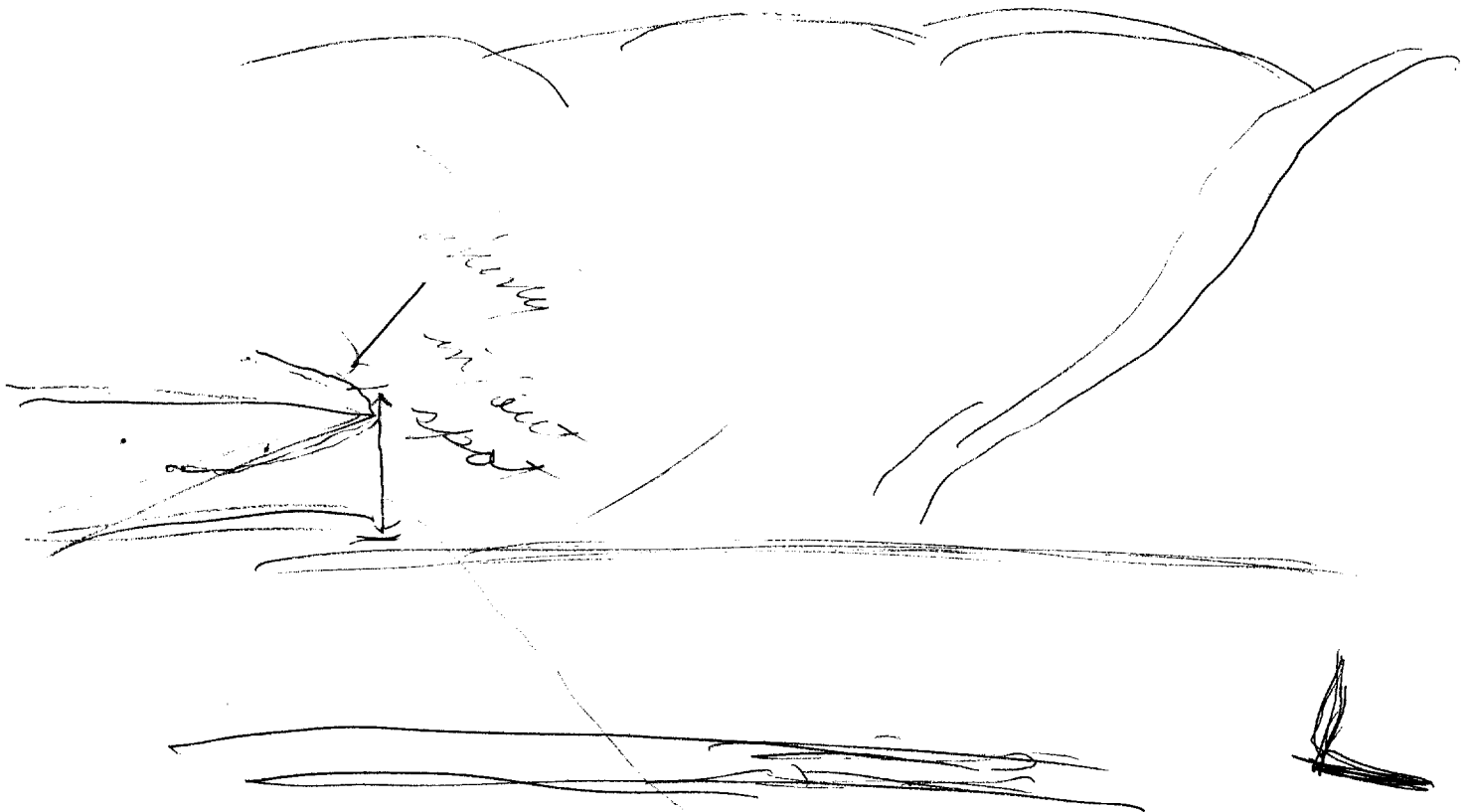
brown

brat

white

vertical. ✓

AOLBK
steering
overlook.



Tall
area near

AOLBK
In & out
spot is
slightly taller
than area.

AOLBK
chip.

7

S-2 D AI EI T I AOL AOL/S

Grass
fms.

[Event:]

motion

height

AOLBt

Earthquake

Solidity down

breaking off.

Stillness

short.
mug

down.

open open
specimens.

AOLBt.

out west.

has
inside

soft.

1
AIBL
case of
tinehness

AOLBt

like you
could take
it apart.

Simplify by
measure.

also

AOLBt

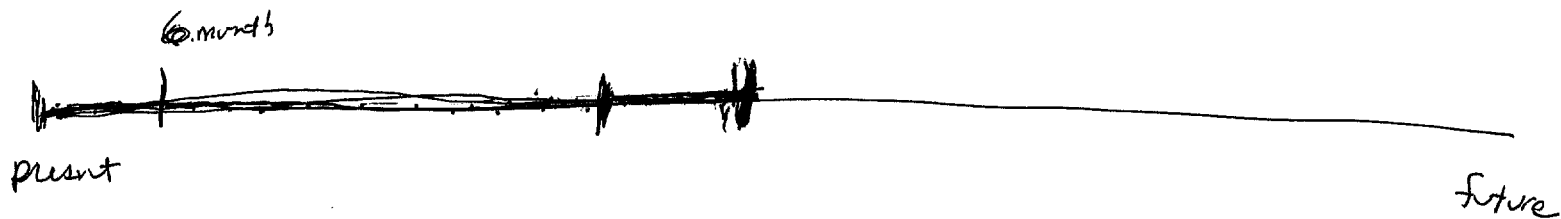
Live.

50m
20m.



distortion

7a



S-2

[arrival/formation]

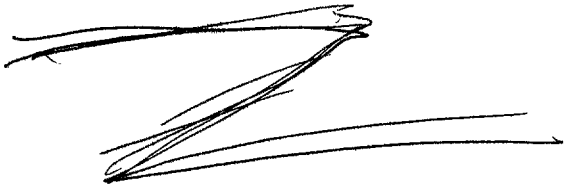
splintering
horizontal motion
N → E
jerky motion

As Drive
Earthquake

bumpy top edge

soft / inside

[inside]



[transition moment]

end 1100

SECRET/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8811

SESSION NUMBER: 1/2

DATE OF SESSION: 17/22 AUG 88

DATE OF REPORT: 24 AUG 88

START: 1330/1000

END: 1410/1100

METHODOLOGY: CRV

VIEWER IDENTIFIER: 095

SG1A

1. (S/NF/SK) MISSION: Determine the eventual fate and/or describe


2. (S/NF/SK) VIEWER TASKING: In the first session, the viewer was provided with coordinates only. During the second session, 095 was directed to perform a time line search against the [event].

3. (S/NF/SK) COMMENTS: The first session was aborted when it became apparent that 095 was under the influence of a strong emotional PI (the session was proceeding at an inordinately slow pace). During the second session, 095 detected "land motion." However, when the monitor labelled this an [event] and directed the viewer to attend more closely to the associated perceptions, 095 went into an AOL drive of "earthquake."

4. (S/NF/SK) EVALUATION: []

SG1J


ILLEGIB


SECRET/NOFORN - SKEET CHANNELS ONLY

CLASSIFIED BY: DIA-DT

DECLASSIFY

OADR